Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L8	1	(US-6934600-\$).did.	USPAT	OR	ON	2006/06/26 14:31
L9	1	L8 and (radiopaque contrast bar barcode)	USPAT	OR	ON	2006/06/26 14:32
L10	3077	(264/113,255,308).ccls.	USPAT	OR	ON	2006/06/26 14:32
L11	7050	L10 and (contrast near2 enhancing) or (radiopaque)	USPAT	OR	ON	2006/06/26 14:32
L12	4	L10 and ((contrast near2 enhancing) or (radiopaque))	USPAT	OR	ON	2006/06/26 14:33
L13	3	L10 and ((contrast near2 enhancing) or (radiopaque) and (print printhead ink jet))	USPAT	OR	ON	2006/06/26 14:34
L14	91	("4060081" "4485097" "4520821" "4609551" "4620327" "5197985" "5204055" "5226914" "5260009" "5490962" "6280771").PN. OR ("5490962" "5518680" "6547994").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/26 14:35
L15	17	L14 and ((contrast near2 enhancing) or radiopaque)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/26 14:38
L16	1	(US-6461433-\$).did.	USPAT	OR	ON	2006/06/26 14:38
L17	1	L16 and (radiopaque hollow shap\$3 bar line dot gap void por\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/26 14:48
L18	14	("20010035597" "20020096112" "2 0030042641" "20030086535" "2003 0162150" "20040026163" "4605847 " "4625100" "4701942" "5263130" "6045734" "6133336" "6376148" "6 540784").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/26 14:48
L19	10	L18 and (barium radiopaque contrast enhanc\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/26 14:49
S1	836	(solid adj freeform adj fabrication) or (layered adj manufacturing)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/23 15:36
S2	0	S1 and ("264").ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/12 16:07
S3	0	"264".ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/12 16:08
S4	142226	"264".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/12 16:08

S5	214	S4 and S1	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/12 16:20
S6	3	("6008819" "6847350" "6904389"). pn.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/12 16:21
S7	488	(solid adj freeform adj fabrication) or (layered adj manufacturing) and (bar adj code)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/17 13:02
S8	488	(solid adj freeform adj fabrication) or (layered adj manufacturing) and (bar adj code) and (x-ray or x adj ray)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/17 13:03
S9	2	((solid adj freeform adj fabrication) or (layered adj manufacturing)) and (bar adj code) and (x-ray or x adj ray)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/17 13:10
S10	6	((solid adj freeform adj fabrication) or (layered adj manufacturing)) and (bar adj code)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/17 13:34
S11	121	((solid adj freeform adj fabrication) or (layered adj manufacturing)) and (identify identification identifier)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/17 13:36
S12	146	((solid adj freeform adj fabrication) or (layered adj manufacturing)) and (identify identification identifier identifiable)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/17 15:15
S16	147	((solid adj freeform adj fabrication) or (layered adj manufacturing) or (rapid adj protoyping)) and (identify identification identifier identifiable)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/17 15:16
S17	1	S16 not S12	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/17 15:15
S18	67	(contrast adj enhancing adj material)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/17 15:17
S19	58	(contrast adj enhancing adj material) and (image imaging x-ray ultrasound optically magnetically microwave mri cat)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/17 15:44
S20	1179	(bone adj replacement)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/17 15:45
S21	1094	(bone adj replacement) and (method)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/17 15:45

S22	1135	(bone adj replacement) and (method process)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/17 15:45
S23	272	(bone adj replacement) and (method process) and (identify identifier identifiable identification)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/17 15:45
S24	256	(bone adj replacement) and (method process) and (identify identifier identifiable identification) and (barcode or (bar adj code) letter symbol magnetic x-ray mri ultrasound cat scan bismuth metal)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/17 15:48
S25	492798	(bone adj replacement) (identify identifier identifiable identification) and (barcode or (bar adj code) letter symbol magnetic x-ray mri ultrasound cat scan bismuth metal)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/17 15:48
S26	257	(bone adj replacement) and (identify identifier identifiable identification) and (barcode or (bar adj code) letter symbol magnetic x-ray mri ultrasound cat scan bismuth metal)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 08:11
S27	67	(bone adj replacement) and ((identify identifier identifiable identification) same (barcode or (bar adj code) letter symbol magnetic x-ray mri ultrasound cat scan bismuth metal))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/17 15:48
S28	1	(US-5989334-\$).did.	USPAT	OR	ON	2006/01/18 07:10
S29	1	(US-5989334-\$).did. and (x-ray)	USPAT	OR	ON	2006/01/18 07:10
S30	506572	(identify identifier identifiable identification diagnose detect detection) and (barcode or (bar adj code) or void air-gap or (air adj gap) letter symbol number icon emblem logo sign mark shape pattern) and (magnetic x-ray mri ultrasound cat scan)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 08:14
S31	407175	(identify identifier identifiable identification diagnose detect detection) and (barcode or (bar adj code) or void air-gap or (air adj gap) letter symbol icon emblem logo sign mark shape pattern) and (magnetic x-ray mri ultrasound cat scan)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 08:14

S32	354804	(identify identifier identifiable identification diagnose detect detection) and (barcode or (bar adj code) or void air-gap or (air adj gap) mark shape pattern) and (magnetic x-ray mri ultrasound cat scan)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 08:14
S33	27832	(identify identifier identifiable identification diagnose detect detection) and (barcode or (bar adj code)) and (magnetic x-ray mri ultrasound cat scan)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 08:15
S34	10778	(identify identifier identifiable identification diagnose detect detection) near7 (barcode or (bar adj code)) and (magnetic x-ray mri ultrasound cat scan)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 08:15
S35	2068	(identify identifier identifiable identification diagnose detect detection) near7 (barcode or (bar adj code)) near7 (magnetic x-ray mri ultrasound cat scan)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 08:15
S36	1654	(identify identifier identifiable identification diagnose detect detection) near5 (barcode or (bar adj code)) near5 (magnetic x-ray mri ultrasound cat scan)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 08:15
S37	1256	(identify identifier identifiable identification diagnose detect detection) near4 (barcode or (bar adj code)) near4 (magnetic x-ray mri ultrasound cat scan)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 08:16
S38	534	(identify identifier identifiable identification diagnose detect detection) near4 (barcode or (bar adj code)) near4 (magnetic x-ray mri ultrasound cat)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 08:18
S39	20	(identify identifier identifiable identification diagnose detect detection) near4 (barcode or (bar adj code)) near4 (x-ray mri ultrasound cat)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 08:18
S40	90	(identify identifier identifiable identification diagnose detect detection) near7 (barcode or (bar adj code)) near7 (x-ray mri ultrasound cat)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 09:03
S41	266	(264/171.27).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/18 09:11

S42	14	S41 and (identify identification identifier detect detection)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 09:04
S43	16	S41 and (x-ray)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 09:12
S44	39	S41 and (x-ray contrast)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 09:36
S45	114	(264/172.13).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/18 09:37
S46	3137	(solid adj freeform adj fabrication) or (layered adj manufacturing) or (rapid adj prototyping)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/23 15:36
S47	1724	(solid adj freeform adj fabrication) or (layered adj manufacturing) or (rapid adj prototyping) and (x-ray cat mri scan)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 09:46
S48	1410	(solid adj freeform adj fabrication) or (layered adj manufacturing) or (rapid adj prototyping) and (x-ray cat mri scan) and (identify detect identification detection identifier)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 09:47
S49	873	((solid adj freeform adj fabrication) or (layered adj manufacturing) or (rapid adj prototyping)) and (x-ray cat mri scan) and (identify detect identification detection identifier)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 09:48
S50	70	((solid adj freeform adj fabrication) or (layered adj manufacturing) or (rapid adj prototyping)) and ((x-ray cat mri scan) near7 (identify detect identification detection identifier))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 09:50
S51	693	((solid adj freeform adj fabrication) or (layered adj manufacturing) or (rapid adj prototyping)) and (x-ray cat mri)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 10:20
S52	38	((solid adj freeform adj fabrication) or (layered adj manufacturing) or (rapid adj prototyping)) and (x-ray cat mri) and (bar adj code or barcode)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 10:27
S53	693	((solid adj freeform adj fabrication) or (layered adj manufacturing) or (rapid adj prototyping)) and (x-ray cat mri)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 10:29

S54	38	((solid adj freeform adj fabrication) or (layered adj manufacturing) or (rapid adj prototyping)) and (x-ray cat mri) and (barcode or (bar adj code))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 10:29
S55	453	((solid adj freeform adj fabrication) or (layered adj manufacturing) or (rapid adj prototyping)or (stereo adj lithography) or (inkjet or ink-jet or ink adj jet) or (laminated adj object adj manufacturing)) and (x-ray cat mri) and (barcode or (bar adj code))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 10:48
S56	39	((solid adj freeform adj fabrication) or (layered adj manufacturing) or (rapid adj prototyping)or (stereo adj lithography) or (laminated adj object adj manufacturing)) and (x-ray cat mri) and (barcode or (bar adj code))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 12:19
S57	66	("5263130" "4625100" "6133336" "4605847" "4701942" "6376148" "6540784")	US-PGPUB; USPAT; USOCR	OR .	ON	2006/01/18 12:20
S58	7	("5263130" "4625100" "6133336" "4605847" "4701942" "6376148" "6540784").pn.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 12:33
S59	4	S58 and (x-ray)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 12:25
S60	6	S58 and (x-ray contrast media)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 12:27
S61	6	S58 and (x-ray contrast media barcode (bar adj code))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 12:28
S62	2	(2003/0086535)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 12:36
S63	4	(2001/0035597)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 12:37
S64	1	("20030162150")	US-PGPUB	OR	ON	2006/01/18 15:12
S65	1	("20010035597")	US-PGPUB	OR	ON	2006/01/18 15:16
S66	1	("20030042641")	US-PGPUB	OR	ON	2006/01/18 15:18
S67	1	S66 and (contrast x-ray)	US-PGPUB	OR	ON	2006/01/18 15:24
S68	1	("20040026163")	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 15:24

S69	1	("20040026163") and (contrast x-ray layer layered)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 15:25
S70	1	("20020096112")	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 15:26
S71	1	("4625100").pn.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 15:29
S72	5	joet.in.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/01/18 15:36
S73	1	(build adj material) and ("20050225004")	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 16:20
S74	1	("1134069")	EPO	OR	ON	2006/01/23 15:37
S75	0	(contrast) and S74	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/23 15:36
S76	0	(the) and S74	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/23 15:36
S77	1	(EP-1134069-\$).did.	EPO	OR	ON	2006/01/23 15:37
S78	0	(EP-1134069-\$).did. and (contrast barcode x-ray)	EPO	OR	ON	2006/01/23 15:37
S79	0	(EP-1134069-\$).did. and (the)	EPO	OR	ON	2006/01/23 15:37